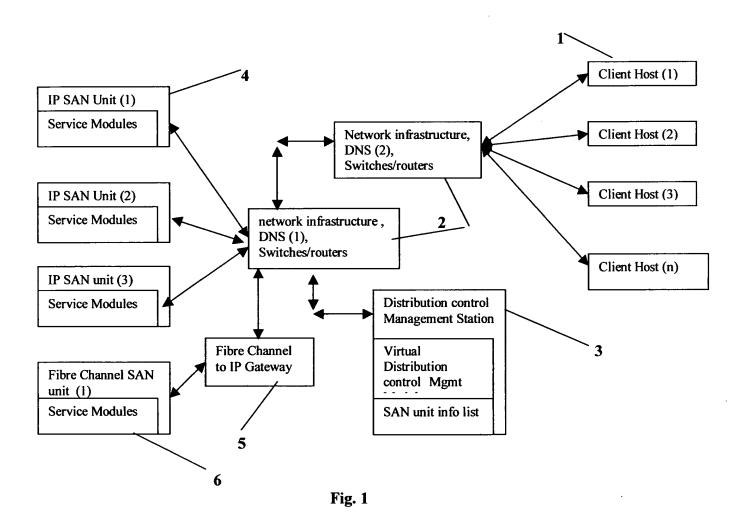
Distributed Virtual SAN Infrastructure



The Components of Distributed Virtual SAN

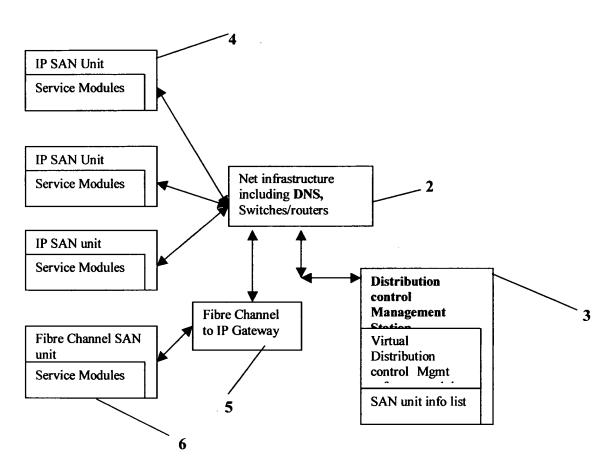


Fig. 2

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Virtual SAN Automatic Configuration Protocol

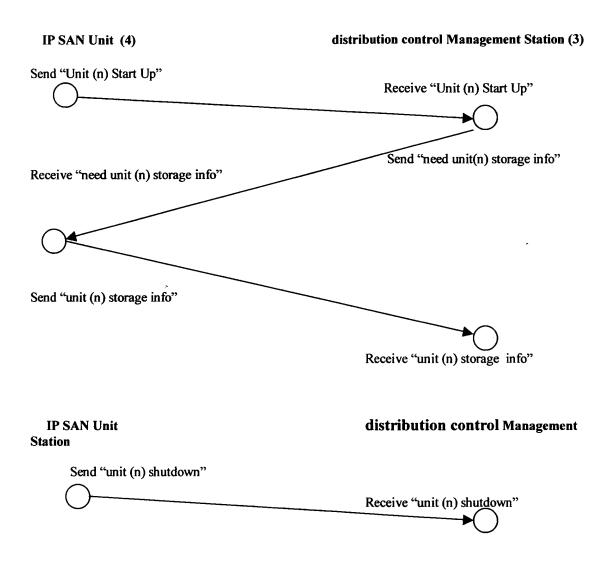


Fig. 3

The UDP packet format used by "Virtual SAN Auto Configuration Protocol"

| Source IP address |
|-------------------------------|
| Destination IP address |
| Source port |
| Destination port |
| Message Type |
| Data Length |
| Data Area |

Fig. 4

Example of Storage Volume Information of an IP SAN Unit

IP SAN Unit

Volume 1

P1 P2 P3 P3

Volume 2

Volume 3

Note: Each v lume may further be partitioned into small chunk of partiti n.

Fig. 5

A Hypothetical Example of Storage Volume Requests and Assignments

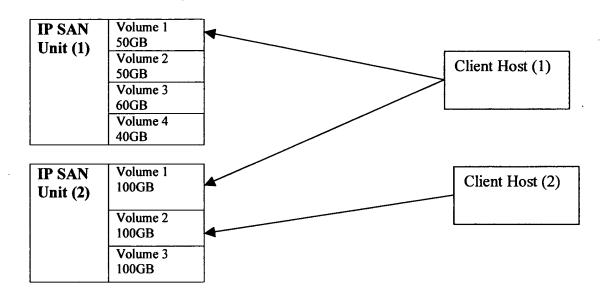


Fig. 6